



**SUPPLEMENTAL  
INFORMATION DISCLOSURE  
CITATION IN AN APPLICATION**

Sheet 2 of 2

Application No.

09/835,866

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First Named Inventor

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Group Art Unit

2633

Examiner Name

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**OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS**

EXAMINER INITIALS*	CITE NO.	COPY NOT ENCLOSED PER 37 CFR § 1.98(d)	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
HP	AS		HUNGARIAN PATENT OFFICE; Search Report for Hungarian National Phase of PCT/US00/35198, which claims priority to related U.S. Application 09/482,782; dated 2003-01-15; pp. 1-3.
HP	AT		PCT INTERNATIONAL SEARCH AUTHORITY; "Notification of Transmittal of the International Search Report"; "PCT International Search Report" for International Application No. PCT/US02/10075 which corresponds to U.S. Application No. 09/835,866; mailed 30 July 2002; (4 pages).
HP	AU		PCT INTERNATIONAL SEARCH AUTHORITY; "Notification of Transmittal of the International Search Report"; "PCT International Search Report" for International Application No. PCT/US00/35198 which claims priority to related U.S. Application No. 09/482,782; mailed 06 February 2002; (7 pages).
HP	AV		G. NYKOLAK et al.; "A 40 Gb/S DWDM Free Space Optical Transmission Link Over 4.4 km"; In Free-Space Laser Communication Technologies XII; <i>Proceeding of SPIE</i> ; Vol. 3932; 2000; pp. 16-20.
HP	AW		P. F. SZAJOWSKI et al.; "Key Elements of High-Speed WDM Terrestrial Free-Space Optical Communications Systems"; In Free-Space Laser Communication Technologies XII; <i>Proceedings of SPIE</i> ; Vol. 3932; 2000; pp. 2-14.
HP	AX		G. NYKOLAK et al.; "Update on 4x2.5 Gb/s, 4.4km free-space optical communications link: availability and scintillation performance; Part of the SPIE Conference on Optical Wireless Communications II; <i>SPIE</i> ; Vol. 3850; September 1999; pp. 11-19.
HP	AY		P. F. SZAJOWSKI et al.; "High Power Optical Amplifiers Enable 1550 nm Terrestrial Free-Space Optical Data-Links Operating @ WDM 2.5 Gb/s Data Rates"; Part of the SPIE Conference on Optical Wireless Communications II; <i>SPIE</i> ; Vol. 3850; September 1999; pp. 2-10.

Examiner  
Signature

Hanh Phan

Date  
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